

Sheet 1 of 2

FORM PTO-1449 (Modified)		ATTY. DOCKET NO. TS-9504 (US)	APPLICATION NUMBER 10/621,829
LIST OF INFORMATION PROVIDED BY APPLICANT (Use several sheets if necessary)		APPLICANT VOLKER K. NULL	
		FILING DATE 07/17/2003	GROUP ART UNIT 1713

REFERENCE DESIGNATION		SEARCHED DOCUMENTS		SEARCHED DOCUMENTS			
Examiner Initial		Document No.	Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	8,723,229	04/20/2004	HANTZER, et al.	208	210	
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						

		Document No.	Date	Country	Class	Subclass	Translation Yes	No
	AL							
	AM							
	AN							
	AO							

M	AR	SEQUEIRA, JR., Avilino; Lubricant Base Oil and Wax Processing; 1994; pp 17-41, pp. 140-145 and pp. 226-227; Marcel Dekker, Inc.; New York, NY (USA).
M	AS	Official excerpt from The United States Pharmacopoeia - 25 th Edition; The National Formulary - 20 th Edition; "Mineral Oil" page 1157 and "Light Mineral Oil"; 2002 page 2584. (same page)
A	AT	21 CFR Ch. I (4-1-98 Edition) § 178.3620; "Mineral Oil"; Food and Drug Administration, HHS; pp. 380-387.

EXAMINER	DATE CONSIDERED
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2. This is not a representation that a search has been made.

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<table border="1"> <tr> <td>BA</td> <td>21 CFR Ch. I (4-1-98 Edition) § 172.886; "Petroleum Wax"; Food and Drug Administration, HHS; pp. 102-106.</td> </tr> <tr> <td>BB</td> <td>21 CFR Ch. I (4-1-02 Edition) § 178.3620; "Mineral Oil"; Food and Drug Administration, HHS; pp. 402-411.</td> </tr> <tr> <td>BC</td> <td>21 CFR Ch. I (4-1-02 Edition) § 172.878; "White Mineral Oil"; Food and Drug Administration, HHS; pp. 101-102.</td> </tr> <tr> <td>BD</td> <td>The United States Pharmacopoeia - 26th Edition; The National Formulary - 21st Edition; Chemical Tests and Assays "<221> Chloride and Sulfate"; 2003; page 2056.</td> </tr> <tr> <td>BE</td> <td>The United States Pharmacopoeia - 26th Edition; The National Formulary - 21st Edition; Chemical Tests and Assays "<466> Ordinary Impurities" and "<467> Organic Volatile Impurities"; 2003; page 2077. (same page)</td> </tr> <tr> <td>BP</td> <td>The United States Pharmacopoeia - 26th Edition; The National Formulary - 21st Edition; Chemical Tests and Assays "<521> Sulfonamides"; 2003; page 2081.</td> </tr> <tr> <td>BG</td> <td>The United States Pharmacopoeia - 20th Revision; Reference Tables "Containers for Dispensing Capsules and Tablets"; 1980; pp. 1117-1120.</td> </tr> <tr> <td>BH</td> <td>The United States Pharmacopoeia - 20th Revision; Reference Tables "USP and NF Pharmaceutical Ingredients, Listed by Categories"; 1980; pp. 1168-1170.</td> </tr> <tr> <td>BT</td> <td>IRWIN, R. J., et al.; "Environmental Contaminants Encyclopedia Mineral Oil, General Entry"; 1997; National Park Service Water Resources Division; Fort Collins, Colorado (USA).</td> </tr> <tr> <td>BJ</td> <td>Lyondell Lubricants; DUOprime® Oil 70, Material Safety Data Sheet; MSDS No. 669347003; 2001; pp. 1-7.</td> </tr> <tr> <td>BK</td> <td>Mallinckrodt Chemicals; Material Safety Data Sheet; "Mineral Oil"; MSDS No. M7700; 2005; pp. 1-7. http://www.lbaker.com/msds/englishhtml/m7700.htm</td> </tr> <tr> <td>BL</td> <td>Hampton Research Corp.; Material Safety Data Sheet; "Paraffin Oil"; Prod.No. HR3-411; 2005; pp. 1-8. http://www.hamptonresearch.com</td> </tr> <tr> <td>BM</td> <td>Fluka Chemical Corp.; Material Safety Data Sheet; "Mineral Oil"; Prod.No. 69808; 2000; pp. 1-5. http://www.uiowa.edu/~chemsafe/MSDS/Nujol.html</td> </tr> </table>				BA	21 CFR Ch. I (4-1-98 Edition) § 172.886; "Petroleum Wax"; Food and Drug Administration, HHS; pp. 102-106.	BB	21 CFR Ch. I (4-1-02 Edition) § 178.3620; "Mineral Oil"; Food and Drug Administration, HHS; pp. 402-411.	BC	21 CFR Ch. I (4-1-02 Edition) § 172.878; "White Mineral Oil"; Food and Drug Administration, HHS; pp. 101-102.	BD	The United States Pharmacopoeia - 26 th Edition; The National Formulary - 21 st Edition; Chemical Tests and Assays "<221> Chloride and Sulfate"; 2003; page 2056.	BE	The United States Pharmacopoeia - 26 th Edition; The National Formulary - 21 st Edition; Chemical Tests and Assays "<466> Ordinary Impurities" and "<467> Organic Volatile Impurities"; 2003; page 2077. (same page)	BP	The United States Pharmacopoeia - 26 th Edition; The National Formulary - 21 st Edition; Chemical Tests and Assays "<521> Sulfonamides"; 2003; page 2081.	BG	The United States Pharmacopoeia - 20 th Revision; Reference Tables "Containers for Dispensing Capsules and Tablets"; 1980; pp. 1117-1120.	BH	The United States Pharmacopoeia - 20 th Revision; Reference Tables "USP and NF Pharmaceutical Ingredients, Listed by Categories"; 1980; pp. 1168-1170.	BT	IRWIN, R. J., et al.; "Environmental Contaminants Encyclopedia Mineral Oil, General Entry"; 1997; National Park Service Water Resources Division; Fort Collins, Colorado (USA).	BJ	Lyondell Lubricants; DUOprime® Oil 70, Material Safety Data Sheet; MSDS No. 669347003; 2001; pp. 1-7.	BK	Mallinckrodt Chemicals; Material Safety Data Sheet; "Mineral Oil"; MSDS No. M7700; 2005; pp. 1-7. http://www.lbaker.com/msds/englishhtml/m7700.htm	BL	Hampton Research Corp.; Material Safety Data Sheet; "Paraffin Oil"; Prod.No. HR3-411; 2005; pp. 1-8. http://www.hamptonresearch.com	BM	Fluka Chemical Corp.; Material Safety Data Sheet; "Mineral Oil"; Prod.No. 69808; 2000; pp. 1-5. http://www.uiowa.edu/~chemsafe/MSDS/Nujol.html
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